

look

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TECH CENTER 1600/2900

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#17

1641

RAW SEQUENCE LISTING

PATENT APPLICATION: US/08/837,301

DATE: 04/17/2001

TIME: 13:10:44

Input Set : A:\PTO.txt

Output Set: N:\CRF3\04172001\H837301.raw

ENTERED

```
4 <110> APPLICANT: STEVEN, ALASDAIR C.
5 WINGFIELD, PAUL T.
6 BLACK, LINDSAY W.
7 ZHAOJUN, REN
9 <120> TITLE OF INVENTION: PHAGE DISPLAY OF INTACT DOMAINS AT HIGH
10 COPY NUMBER
12 <130> FILE REFERENCE: 14014.0327
14 <140> CURRENT APPLICATION NUMBER: US 08/837,301
15 <141> CURRENT FILING DATE: 1997-04-11
17 <160> NUMBER OF SEQ ID NOS: 10
19 <170> SOFTWARE: FastSEQ for Windows Version 4.0
21 <210> SEQ ID NO: 1
22 <211> LENGTH: 28
23 <212> TYPE: DNA
24 <213> ORGANISM: Artificial Sequence
26 <220> FEATURE:
27 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
28     synthetic construct
30 <400> SEQUENCE: 1
31 cttgggatcc taaccagtta ctttcac          28
33 <210> SEQ ID NO: 2
34 <211> LENGTH: 28
35 <212> TYPE: DNA
36 <213> ORGANISM: Artificial Sequence
38 <220> FEATURE:
39 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
40     synthetic construct
42 <400> SEQUENCE: 2
43 cctggtggtc agggtyggag aaggaaga          28
45 <210> SEQ ID NO: 3
46 <211> LENGTH: 24
47 <212> TYPE: DNA
48 <213> ORGANISM: Artificial Sequence
50 <220> FEATURE:
51 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
52     synthetic construct
54 <400> SEQUENCE: 3
55 aggaaacata tgaaaacata tcaa             24
57 <210> SEQ ID NO: 4
58 <211> LENGTH: 27
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
62 <220> FEATURE:
63 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
64     synthetic construct
66 <400> SEQUENCE: 4
67 agaattacca cgggctgcat tagcaac          27
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Input Set : A:\PTO.txt

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```

69 <210> SEQ ID NO: 5
70 <211> LENGTH: 25
71 <212> TYPE: DNA
72 <213> ORGANISM: Artificial Sequence
74 <220> FEATURE:
75 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
76     synthetic construct
78 <400> SEQUENCE: 5
79 gaatcatatg gctagtactc gcggt                25
81 <210> SEQ ID NO: 6
82 <211> LENGTH: 36
83 <212> TYPE: DNA
84 <213> ORGANISM: Artificial Sequence
86 <220> FEATURE:
87 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
88     synthetic construct
90 <400> SEQUENCE: 6
91 agcagaattc aagcaaccag ttactttcca caaatc        36
93 <210> SEQ ID NO: 7
94 <211> LENGTH: 26
95 <212> TYPE: DNA
96 <213> ORGANISM: Artificial Sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
100     synthetic construct
102 <400> SEQUENCE: 7
103 tgaagaattc tgtagaaatt aattgt                26
105 <210> SEQ ID NO: 8
106 <211> LENGTH: 31
107 <212> TYPE: DNA
108 <213> ORGANISM: Artificial Sequence
110 <220> FEATURE:
111 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
112     synthetic construct
114 <400> SEQUENCE: 8
115 atttgatcc ctaaatgtta caatgtgctt g            31
117 <210> SEQ ID NO: 9
118 <211> LENGTH: 26
119 <212> TYPE: DNA
120 <213> ORGANISM: Artificial Sequence
122 <220> FEATURE:
123 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
124     synthetic construct
126 <400> SEQUENCE: 9
127 agcagaattc gctagcacag gggтта                26
129 <210> SEQ ID NO: 10
130 <211> LENGTH: 35
131 <212> TYPE: DNA
132 <213> ORGANISM: Artificial Sequence

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RAW SEQUENCE LISTING
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134 <220> FEATURE:
135 <223> OTHER INFORMATION: Description of Artificial Sequence:/ Note =
136 synthetic construct
138 <400> SEQUENCE: 10
139 tacaaagctt tctattggtg tccgaatcca tatgt 35

VERIFICATION SUMMARY
PATENT APPLICATION: US/08/837,301
DATE: 04/17/2001
TIME: 13:10:45
Input Set : A:\PTO.txt
Output Set: N:\CRF3\04172001\H837301.raw